def-n

#11 | JAN 2014 3RD SUNDAY

Noisy Ink:
Junji Ito's *"Uzumaki"*

Out of Noise:
Hagens' "Corpse Attack"

Noise Geek:
Raspberry Pi Transformed to Guitar-FX Pedal

We know this is the most not on-time publishing we ever do. We're sorry guys. We have struggled to build the best for you. We are now under maintenance. Everything will get better in the following issues. Be friendly to technology, enjoy!

greetings

JUNJI ITO'S "UZUMAKI"

NOISY INK

What if :

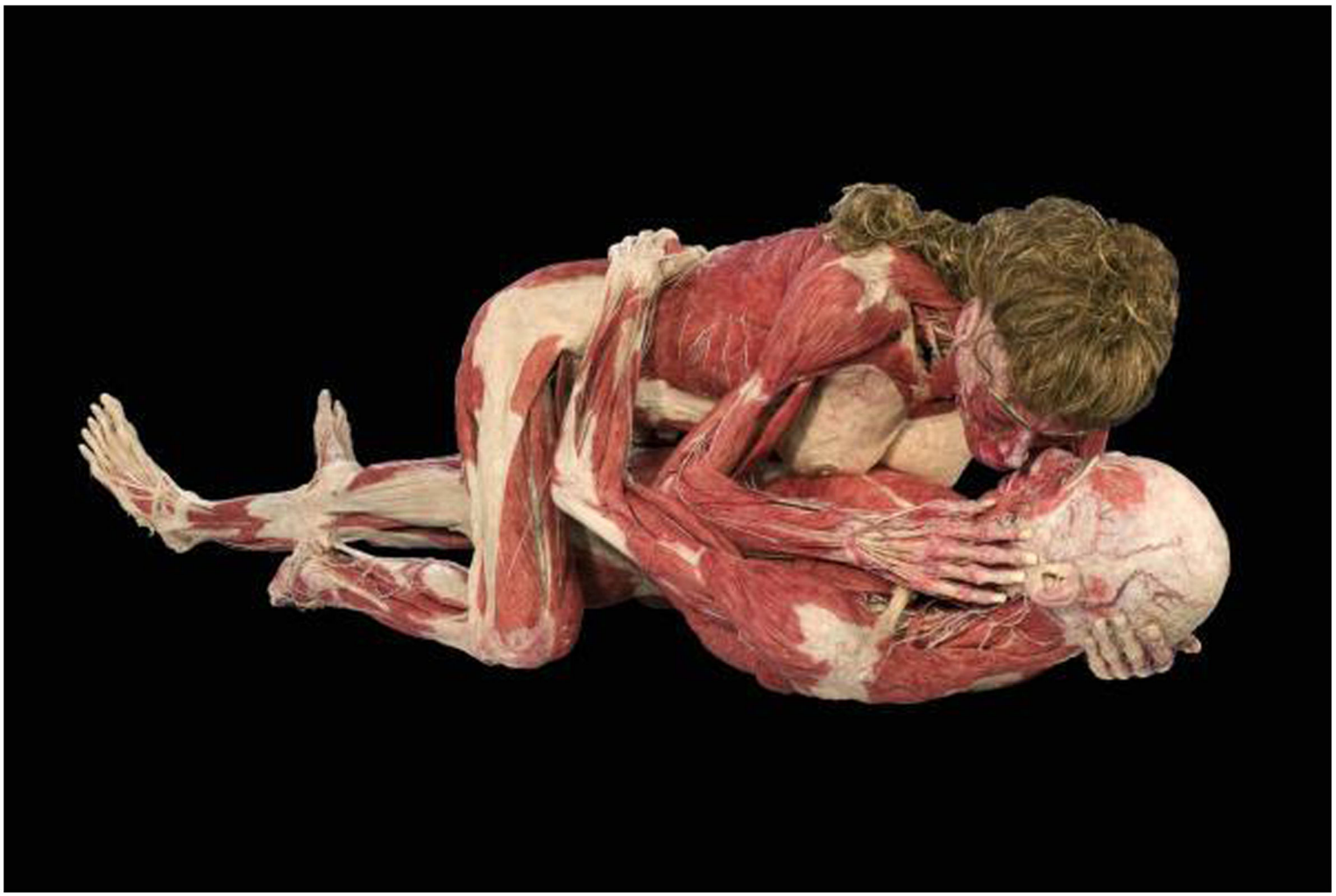
the true horror is coming from something unexpected? What if something which everyday we see is haunting us? I f yes, maybe it's only coming in the comic book. Yeah, maybe...

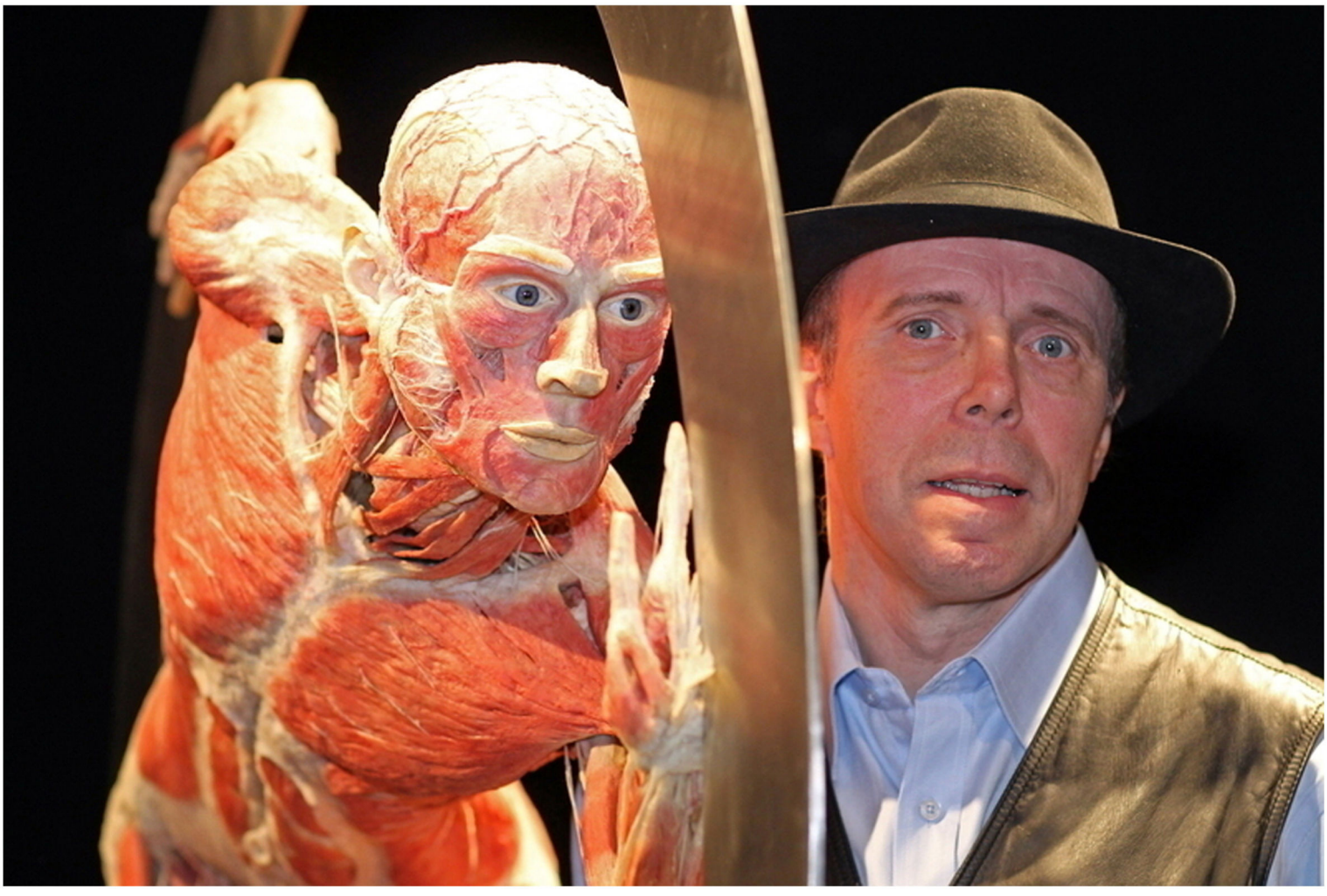
Uzumaki is a Japanese word that means vortex or something you call spiral. The story of the comic is based on "spiral-cursed" which happens in the town, Kurouzu-cho. The tragedy begins from Shuichi's family. Mr Saito, Shuichi's father, has an addiction of spiral. He collects every spiral-thing he could found. When Shuichi's mother finally gets sick with what Saito did, she throws away all spiral stuff. Of course, it makes Saito mad. However, in the middle of the chaotic in Shuichi's house, Mr Saito demonstrates how he can makes spiral move by his eyes. The creepy scenes come a barrage. The sickness of spiral haunts over the town.

Between some chapters, Junji Ito shares how he does research of spiral. Looks like he is very intense focusing on spiral thingy. He adapts spiral influences like "Jack in the box," "whirlwind," "snail's shell," and many of things which have vortex shape. Moreover, this comic is not the only one that has absurd horror. You can also read "Michi No Nai Machi" (Town Without Streets), "Gyo," and many more.

OUT OF NOISE

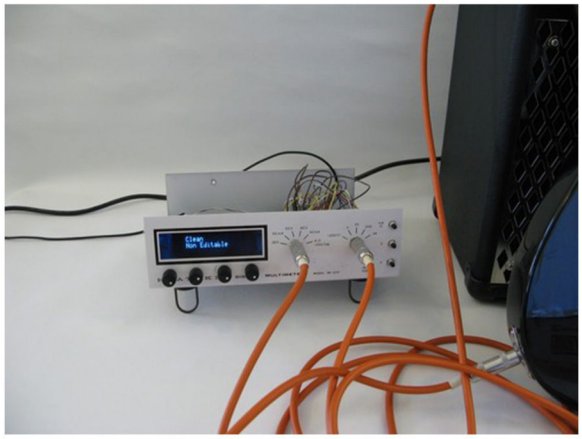
HAGEN'S CORPSE ATTACK

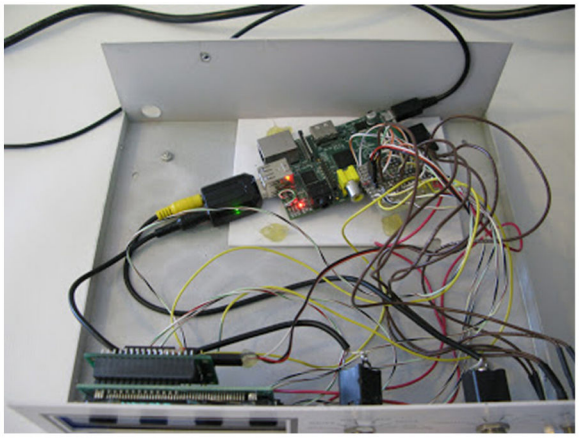




RASPBERRY PI TRANSFORMED INTO GUITAR-FX PEDAL

NOISE GEEK





Technology makes easy everything. Sometimes, it costs much money to buy it. But, by Raspberry Pi's board, maybe you could save some money. Of course, it's not that easy.

Raspberry Pi is a board multi-platform which priced about USD 50. You can built a guitar-fx pedal by a thread of it and its accessories. The preview shows that the pedal has kinds of sound-fx. Based on Pure Data in the program, you can set the sound and the power you want your own.

At first, you have to gather any info about Pure Data and Raspberry Pi. Here is the exciting one. You can also look for the info by doitnowlabs. It's a blog how to make it. So, what are you waiting for?

def-n

////

a weekly webzine published every sunday

http://def-n.com

text by def-n
magazine layout by oji
images by google search engine,
courtesy of human cadavers-
china SMACK (out of noise),
and doitnowlabs (noise geek)

contact us at
info@def-n.com

CC BY NC ND